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Approved For Release 2001/09/01 : CIA-RDP78T04759A002200010097-7

PHOTOGRAPHIC INTERPRETATION REPORT



**NEW TEST STAND
AT KRASNOYARSK
ROCKET ENGINE TEST
FACILITY, USSR**

Declass Review by
NIMA/DOD

TCS-81598/65
DECEMBER 1965
COPY 1.6
1 PAGE

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TCS-81598/65
December 1965

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

New Test Stand at Krasnoyarsk Rocket Engine Test Facility

COUNTRY

GEO COORDINATES

WAG

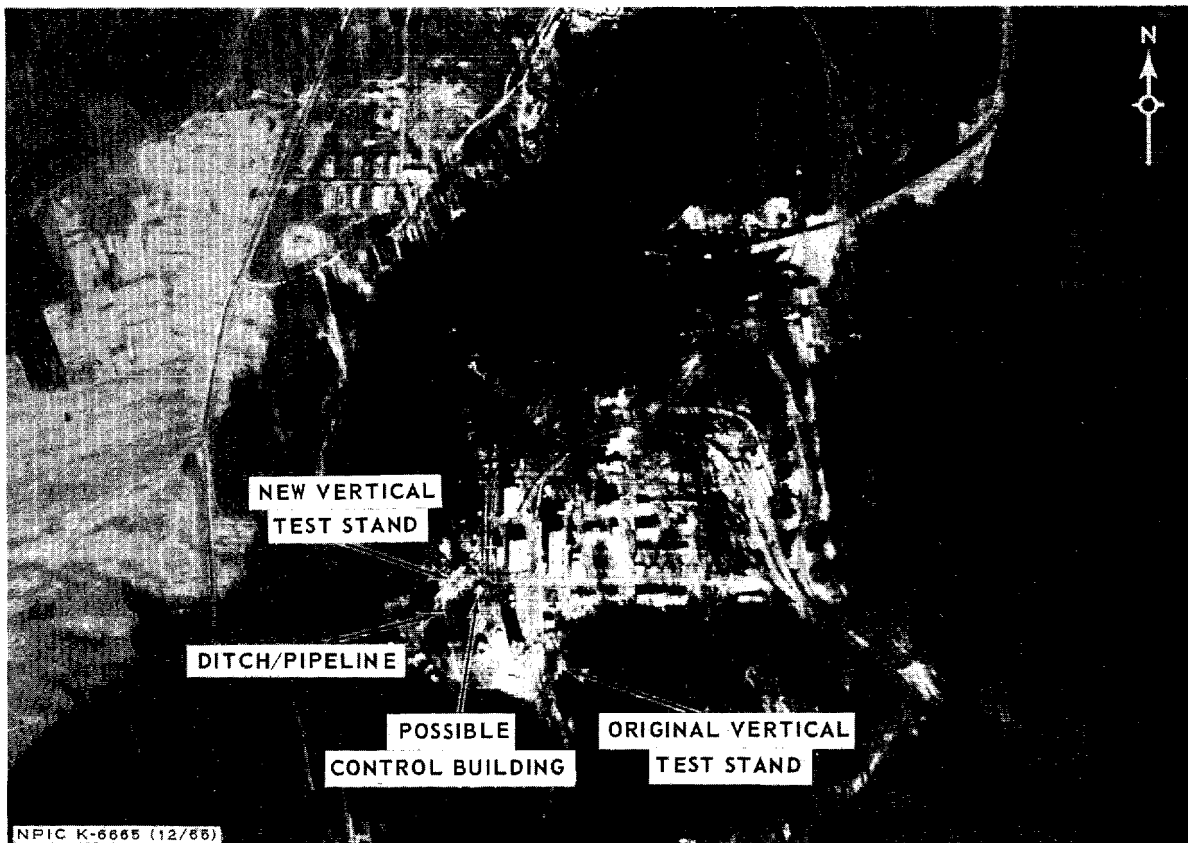
USSR

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The second vertical test stand at the Krasnoyarsk Rocket Engine Test Facility, USSR, appears to be essentially complete and may be operational. A small structure which possibly is a control building has been erected immediately south of the new test stand. The new stand is about 50 feet high, approximately half the height of the original stand, and is proportionately smaller in length and width. Like the original stand, the new test stand appears to have a rectangular projection or elevated housing attached to the blast deflector side of the structure. A ditch/pipeline leads from the lower end of the flame bucket to the bottom of the adjacent valley.

Activity at the test facility on [REDACTED] was indicated by a large plume of smoke/steam rising from the boilerhouse near the north end of the installation.



NPIC K-6665 (12/65)

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